

What is claimed is:

1. A hollow panel comprising:

first hollow portions arranged in a substantially same plane and having a first sectional areas; and

second hollow portions arranged in the substantially same plane and having a second sectional areas different from the first sectional areas.

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2. The hollow panel according to claim 1, wherein the first hollow portion and the second hollow portion are alternatively arranged in the substantially same plane.

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3. The hollow panel according to claim 1, wherein a solid portion forming member is inserted into a specific one of the first and second hollow portions, the solid portion forming member having a section shape which substantially corresponds to a section shape of the specific hollow portion.

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25 4. The hollow panel according to claim 1, wherein a sectional shape of the first and second hollow portions is a trapezoidal.

5. A hollow panel comprising:

first hollow portions arranged in a substantially same plane and having a first width;

5 and

second hollow portions arranged in the substantially same plane and having a second width different from the first width.

10 6. The hollow panel according to claim 5, wherein the first width is defined between a pair of partition walls defining the first hollow portion, and the second width is defined between a pair of partition walls defining the second hollow portion.

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7. The hollow panel according to claim 5, wherein the first and second hollow portions are alternatively arranged in the substantially same plane.

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8. The hollow panel according to claim 5, wherein a solid portion forming member is inserted into a specific one of the first and second hollow portions, the solid portion forming member having 25 a section shape which substantially corresponds to

a section shape of the specific hollow portion.

9. The hollow panel according to claim 5, wherein
a sectional shape of the first and second hollow
5 portions is a trapezoidal.

10. A hollow panel comprising:

first and second partition walls defining a
plurality of hollow portions arranged in a
10 substantially same plane, wherein a thickness of
the first partition walls is different from that of
the second partition walls.

11. The hollow panel according to claim 10, wherein
15 the first and second partition walls are
alternatively arranged.

12. The hollow panel according to claim 10, wherein
a solid portion forming member is inserted into a
20 specific one of the hollow portions, the solid
portion forming member having a section shape which
substantially corresponds to a section shape of the
specific hollow portion.